

Notice of References Cited

Application/Control No.

09/821,202

Applicant(s)/Patent Under
Reexamination
KENNER ET AL.

Examiner

Prieto B.

Art Unit

2142

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2002/0010922	01-2002	Darin et al.	725/32
*	B	US-6,714,222	03-2004	Bjorn et al.	715/839
*	C	US-6,003,067	12-1999	Suzuki et al.	709/204
*	D	US-5,898,432	04-1999	Pinard, Deborah L.	715/861
*	E	US-5,638,501	06-1997	Gough et al.	345/639
*	F	US-5,805,163	09-1998	Bagnas, Emmanuel Salud	715/768
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	author = "Peter Daifuku", title = "A Fully Functional Implementation of Layered Windows", journal = The X Resource, volume = "5", number = "4", ISBN = "1-56592-020-1", pages = "239--249", year = "1993", url = "citeseer.ist.psu.edu/daifuku93fully.html"
	V	Transparent layered user interfaces: an evaluation of a display design to enhance focused and divide, Conf. on Human Factors in Computing Systems archive Proc. of the SIGCHI conf. on Human factors in computing systems table of contents, Denver, Colorado, US, Pages: 317 - 324, Year of Publication: 1995, ISBN:0-201-84705-1
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

